

CLAIMS

1. A shaped body containing builders, alkali sources, bleaching agents, enzymes and surfactants, characterized in that more than 80% by weight of a mixture of active substance (I) in the form of a bleaching agent from the group of chlorine bleaching agents and a fusible component for controlling solubility selected from the group of surfactants, paraffins, microwaxes and relatively high molecular weight polyethylene glycols is contained in a region of no greater than 40% by volume.
2. A shaped body as claimed in claim 1, characterized in that a region of 1 to 30% by volume, preferably between 2 and 25% by volume and more preferably between 3 and 20% by volume of the shaped body contains more than 90% by weight, preferably more than 95% by weight and more preferably 100% by weight of an ingredient (I) present.
3. A shaped body as claimed in claim 1, characterized in that the ingredient (I) is a mixture of bleaching agent from the group of chlorine bleaching agents and another ingredient from the group consisting of bleach activator and/or silver protector and/or enzyme and/or a component for controlling solubility and/or other ingredients.
4. A shaped body as claimed in any of the preceding claims, characterized in that at least one bleaching agent selected from the group of trichlorocyanuric acids, dichloro- or monochlorocyanurates, hypochlorites and other typical chlorine-containing bleaching agents is present.
5. A shaped body as claimed in any of the preceding claims, characterized in that the fusible component is a paraffin.
6. A shaped body as claimed in claim 5, characterized in that the paraffin has a melting point of more than 40-44°C, preferably more than 46-48°C and more preferably between 57 and 60°C.
7. A shaped body as claimed in any of the preceding claims, characterized in that one or more builders from the group of gluconates, low molecular weight polycarboxylic acids and salts thereof,

homopolymeric and copolymeric polycarboxylic acids and salts thereof, carbonates, phosphates and silicates, preferably trisodium citrate and/or pentasodium tripolyphosphate and/or sodium carbonate and/or sodium bicarbonate and/or gluconates and/or silicate builders from the class of disilicates and/or metasilicates is/are also used.

8. A shaped body as claimed in any of the preceding claims, characterized in that it contains a mixture of tripolyphosphate and/or sodium carbonate and/or sodium disilicate as builder system.

9. A shaped body as claimed in any of the preceding claims, characterized in that the surfactants are selected from the group of nonionic surfactants, preferably low-foaming nonionic surfactants, more preferably alkoxyated and/or propoxyated fatty alcohols, alkyl polyglycosides, alkyl polyglucamides and/or mixtures of the surfactants mentioned.

10. A shaped body as claimed in any of the preceding claims, characterized in that at least one silver protector selected from the group of triazoles, benzotriazoles, bis-benzotriazoles, aminotriazoles, alkylaminotriazoles and transition metal salts or complexes, preferably benzotriazole and/or alkyl aminotriazole, is additionally present.

11. A shaped body as claimed in claim 10, characterized in that the transition metal salts are selected from the group of manganese and/or cobalt salts and/or complexes, preferably cobalt (ammine) complexes, cobalt (acetate) complexes, cobalt (carbonyl) complexes, chlorides of cobalt or manganese and manganese sulfate.

12. A shaped body as claimed in any of the preceding claims, characterized in that the component and/or components for controlling solubility are selected from the group of paraffins, microwaxes and high molecular weight polyethylene glycols.

13. A shaped body as claimed in any of claims 1 to 13, characterized in that the component and/or components for controlling solubility are selected from the group of organic acids, for example citric acid, or a citric

acid/bicarbonate mixture and/or celluloses and cellulose derivatives.

14. A shaped body as claimed in any of the preceding claims, characterized in that one of the bleaching components or the bleaching component, more particularly the chlorine component, is not made up in one phase with the perfume component.

15. A shaped body as claimed in any of the preceding claims, characterized in that the silver protector is not made up with (any of) the bleaching component(s).

16. A shaped body as claimed in any of the preceding claims, characterized in that one of the components, or the component, for controlling solubility is made up together with the bleach activator.

17. A shaped body as claimed in any of the preceding claims, characterized in that one of the components, or the component, for controlling solubility is made up together with the enzymes.

18. A shaped body as claimed in any of the preceding claims, characterized in that one of the components, or the component, for controlling solubility is made up together with the bleaching agent.

19. A shaped body as claimed in any of the preceding claims, characterized in that one of the components, or the component, for controlling solubility is made up together with the silver protector component.

20. A shaped body as claimed in any of the preceding claims, characterized in that one of the components, or the component, for controlling solubility is made up together with at least 50% by weight, preferably with more than 70% by weight and, more preferably, with more than 90% by weight of a surfactant or the mixture of surfactants as a whole.

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